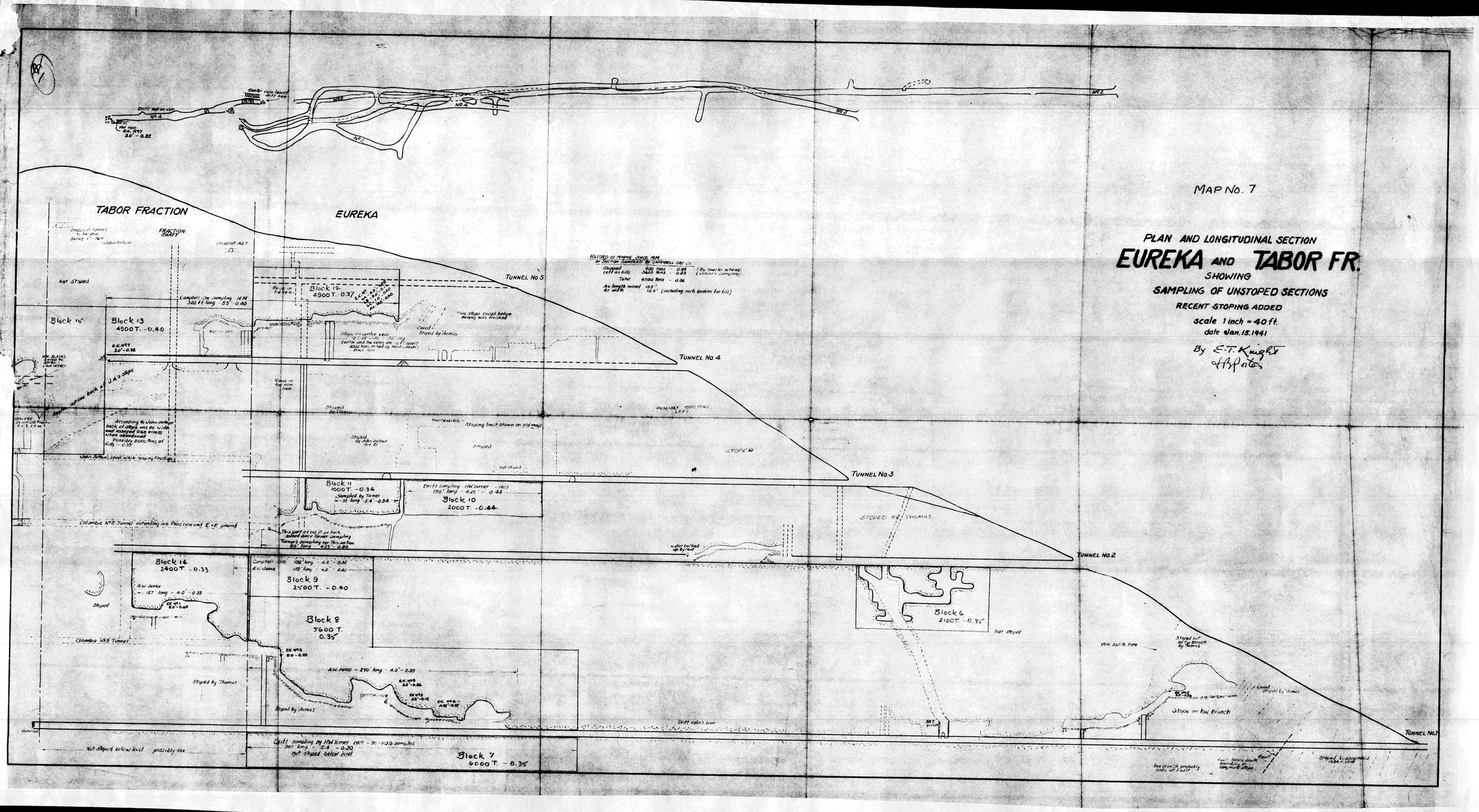
MAP No. 7
PLAN AND LONGITUDINAL SECTION
EUREKA AND TABOR FR.
SHOWING
SAMPLING OF UNSTOPED SECTIONS
RECENT STOPING ADDED
scale 1 inch = 40 ft.
date Jan. 15. 1941
By E.T. Knight
H.B. Porter
TABOR FRACTION
EUREKA
FRACTION SHAFT
CROSSCUT ALT
TUNNEL No 5
TUNNEL No 4
TUNNEL No 3
TUNNEL No 2
TUNNEL No 1
Block 15
Not Stoped
Block 13
4900 T. - 0.40
Block 12
4900 T. 0.37
Block 11
1000 T. - 0.34
Block 10
2000 T. - 0.44
Block 14
2400 T. - 0.33
Block 9
2500 T. - 0.40
Block 8
5600 T.
0.35
Block 7
6000 T. - 0.35
Block 6
2100 T. - 0.35
STOPED
STOPED BY THOMAS
Not Stoped
Stoped
Stoped by Thomas
Caved - Stoped by Thomas
Stope on hw branch
Drift values low
Not Stoped below level possibly ore
Columbia No 2 Tunnel extending into Fraction and E.E. ground
Columbia No 3 Tunnel
John Arthur level while leasing Fraction
Drift sampling by H.W. Turner 1947 - 30 - 50 lb samples
360' long - 6.4' - 0.30
Not stoped below level
Drift sampling H.W. Turner - 1947
150' long - 4.25' - 0.44
Campbell Ore Sampling 1939
320 ft long - 5.5' - 0.40
RECORD OF MINING SINCE 1939
OF SECTION SAMPLED BY CAMPBELL ORE CO.
Stoped 1100 tons - 0.89 (By Smelter returns)
Left as fills 3600 tons - 0.23 (Cameron's sampling)
Total 4500 tons - 0.36
Av length mined 12.5'
Av width 12.5' (including rock broken for fill)
POSSIBLY 1000 TONS LEFT
Inaccessible - Stoping limit shown on old map
According to John Arthur back of stope was 20' wide and assayed 0.60 across when abandoned
Possibly 2000 tons of fills - 0.35
This stope caved before mining was finished
Raise in fine skin iron
Raise in fine vein
Columbia No 3 Tunnel
Vein splits here
Stoped out by branch by Thomas
Caved Stoped by Thomas
Stoped by John Arthur 1941
Stoped by Thomas 1934 - 1938